OFFICE OF THE PRESCRIBED OFFICER, AND EXECUTIVE ENGINEER, K. R. NAGAR DIVISION, K. R. NAGAR.

Notification dated 18th June 1973,

No. 21/DB/LBD/M1/KRN/73-74. An exercise of the powers conferred under Sub-Section (2) of Section 3 of the Mysore irrigation (Levy of Betterment Contribution and water rate) Act, 1957 (Mysore Act 28 of 1957) as amended by the Mysore Irrigation (Levy of betterment Contribution and Water rate Amendment) Act, 1963 (Mysore Act 8 of 1964) read with Rule 3 of the Mysore Irrigation (Levy of betterment contribution) Rules, 1964 I, the Executive Engineer of the K. R. Nagar Division, being the Prescribed Officer do hereby notify for the information of the beneficiaries that following Minor Irrigation project has been completed for purposes of Betterment Levy to be fixed by the Betterment Levy Officer and Tahsildars Concerned. The details regarding the dates of commencement, completion, the nature of the work (Major, Medium or Minor and the lands benefitted under the said Irrigation works are noted below:

Name of Irrigation work:—Extending high level channel from Aswal Thurukanaktte Tank in Hunsur Taluk.

Estimated cost of the irrigation work:—Rs. 37,000.

Date of commencement of the irrigation work:—12/1971.

Date of completion of the irrigation work:—3/1972.

Nature of the irrigation work:—Minor Irrigation work.

Lands benefitted by the said irrigation work:—A G 215—09

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Prescribed Officer and Executive Engineer.

Atchkat statment proposed

Name of Taluk:—Hunsur Taluk.

Name of Hobli:—Bilikere Hobli.

Name of Village	Sy. No.	Total Area	Area that comes under wet cultivation.
1	2	3	4
Aswal Village	82	3—36	3—36
	83	4—00	4—00
	78	3—00	3—00
	77/1	1—31	1—31
	77/2	1—30	1—30
	76/1	1—19	1—19
	76/2	3—38	3—38
	75-1	1—32	1—32
	75-2	1—18	1—18
	74	3—05	3—05
	73	3—31	3—31
	72/13	4—00	4—00
	71	4—10	4—10
	70/1	2—12	2—12
	70-2	0—28	0—28
	70-3	0—31	0—31
	70-4	1—22	1—22
	69	2—00	2—00
	68-1	2—00	2—00
	68-2	1—27	1—27
	67-2	1—22	1—22
	59	0—25	0—25
	58	3—00	3—00
	57	3—13	3—13
	56-1	1—26	1—26
	56-2	1—31	1—31
	55	3—38	3—38
	54	3—16	3—16
	53-1	1—14	1—14
	53-2	1—12	1—12
	53-3	1—08	1—08
	53-4	2—16	2—16
	52	5—23	5—23
	51/1	0—26	0—26
	51/2	0—23	0—22
	51/3	0—29	0—29
	51/4	0—28	0—28
	51/5	1—15	1—15
	50-2	0—25	0—25
	50-3	0—21	0—21
	50-5	0—31	0—31
	49-1	2—15	2—15
	49-2	3—10	3—10
	48	2—00	2—00
			93—36
Marnahalli	10	4—00	4—00
	34	9—19	9—19
	27	8—00	8—00
	26	12—00	12—00
	24	1—10	1—10
	25	2—20	2—20
	23	4—00	4—00
	22	10—00	10—00
	30	9—00	9—00
	31	7—24	7—24
	20	12—00	12—00
	17	12—00	12—00
	18	21—20	21—20
	15	8—00	8—00
		Total	121—13

Abstract

		A	G
1	Aswal village	93	36
2	Marnahalli village	121	13
		215	09

G. K. VARADAPPA,
Executive Engineer.